



Garlic 7000

Serving Size 1 capsule
Servings Per Container 60

Amount Per Serving

Garlic powder 700 mg

OTHER INGREDIENTS: Rice flour, cellulose.

SUGGESTED USE: As a dietary supplement, take 1-3 capsules per day or as directed by your healthcare professional.

GARLIC 7000

A POTENT AND EFFECTIVE GARLIC PRODUCT WHICH ALLOWS FOR A THERAPEUTIC DOSE WITH FEWER CAPS PER DAY

- Supports cardiovascular health
- Nutritionally supports healthy cholesterol levels already within normal range
- Promotes healthy immune function

REFERENCES:

1. Foushee DB, et al, Garlic as a natural agent for the treatment of hypertension: a preliminary report. *Cytobios* 1982;34(1135-36): 145-52.
2. Gruenwald J, et al, eds. PDR for Herbal Medicines. Montvale, NJ: Medical Economics Co., 1998.
3. Helen A, et al, Antioxidant role of oils isolated from garlic (*Allium sativum* Linn) and onion (*Allium cepa* Linn) on nicotine-induced lipid peroxidation. *Vet Hum Toxicol* 1999 Oct;41(5):316-9.
4. Koscielny J, et al, The antiatherosclerotic effect of *Allium sativum*. *Atherosclerosis*. 1999 May; 144(1):237-49.
5. Orekhov AN and Grunwald J, Effects of garlic on atherosclerosis. *Nutrition*. 1997 Jul-Aug; 13(7-8):656-63.
6. Weiss, RF, Herbal Medicine. Beaconsfield, England: Beaconsfield Publishers, Ltd., 198.
7. Werbach M and Murray M, Botanical Influences on Illness. Tarzana, CA: Third Line Press, 1994.

*These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.

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GARLIC 7000 is a potent and effective garlic product. The advantages for your patient are obvious. With Garlic 7000, your patients will be able to reach a therapeutic dose with fewer capsules per day and at a reasonable cost. Garlic 7000 is enteric coated with cellulose, allowing it to release in the small intestine instead of the stomach. Burping garlic odor is virtually eliminated! Because of this, the most potent raw garlic available is used in Garlic 7000. Garlic 7000 is processed with great care to preserve its allicin content. It also provides other key ingredients such as allicin (S-allyl-cysteine sulfoxide), diallyl disulphide, diallyl trisulphide, methylallyl trisulphide, ajoene, germanium, and selenium. Its exceptionally high level of allicin enhance production of the enzymes catalase and glutathione peroxidase. Garlic has also been shown to protect the body from the damaging effects of nicotine.

It has been traditionally used to help maintain healthy cholesterol levels. It helps prevent LDL cholesterol from oxidizing and helps protect organs such as the liver. Garlic may be helpful in inhibiting plaque buildup and reducing fat accumulation in arterial cells.

Garlic also supports the body in maintaining healthy blood flow. Ajoene (a constituent of garlic) inhibits platelet aggregation. Garlic has also been shown to increase fibrinolytic activity.

Garlic has been shown useful in supporting healthy blood vessel function. Another benefit is the inhibition of inflammatory compounds such as cyclo-oxygenase and inflammatory prostaglandins.